U.S. Robotics®

COURIER™ HIGH SPEED MODEMS

SETTINGS SUPPLEMENT

Recommended DIP Switch/Interface Settings

For Major Communications Programs

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Courier High Speed Modems
Recommended DIP Switch/Interface Settings

Communications programs are listed in alphabetical order. See Chapter 4 in the manual for detailed descriptions of the interface setting listed for each program.

&B indicates that the communications program supports a fixed computer-to-modem (DTE) rate. You can set this rate higher than the phone link rate for greater throughput.

&H1, &R2 indicate that the program supports the recommended flow control type, hardware flow control, for Transmitted and Received data, respectively.

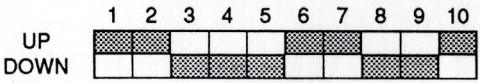
Defaults indicates that the communications program does not support hardware flow control. The program may support software flow control, that is, XON/XOFF signals exchanged using the Ctrl-Q/Ctrl-S commands. Check your software manual; but be sure to follow the guidelines in Chapter 4 of the modem manual.

For example, do not use software flow control when transferring binary files or files under Xmodem-type protocols. Also, if you can't use flow control, do not set the DTE rate higher than the link rate; leave the modem set to &B0.

NOTE: Settings listed in this supplement are compiled from USRobotics test results. You may find that a recommended setting does not work satisfactorily with a particular remote modem or computer.

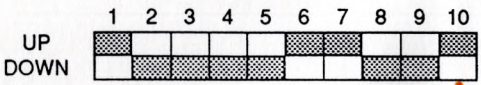
▒ *A shaded box indicates the recommended position of each DIP switch.*

Around
Ver. 2.0
Teal Communications



NRAM: Defaults

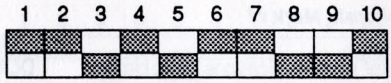
Asciipro
Ver. 1.3
United Software Industries



NRAM: &B1, &H1, &R2

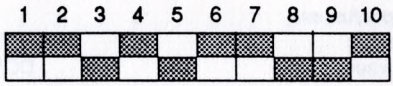
Courier High Speed Modems
Recommended DIP Switch/Interface Settings

Ascom IV
Ver. 1.35
Dynamic Microprocessor Associates



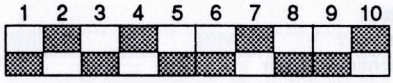
NRAM: &B1, &H1, &R2

Backcomm
Ver. 1.3
LaSalle Micro



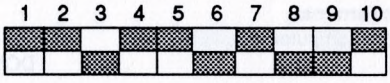
NRAM: Defaults

Bitcom
Ver. 3.2
Bit Software



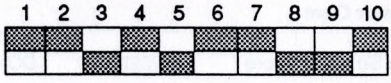
NRAM: Defaults

Blast
Ver. 7.5.3
Communications Research Group



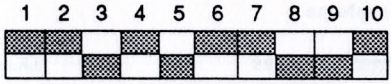
NRAM: &B1, &H1, &R2

Carbon Copy
Ver. 4.0
Meridian Technology (Microcom)



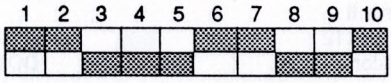
NRAM: Auto*

Close-up
Ver. 1.10
Norton-Lambert



NRAM: &B1, &H1, &R2

Crosstalk XVI
Ver. 3.7
Digital Communications Associates



NRAM: &B1, &H1, &R2

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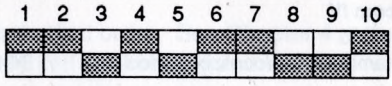
* Indicates the program has an autoconfiguration feature

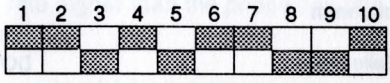
Courier High Speed Modems
Recommended DIP Switch/Interface Settings

Crosstalk Mark IV
Ver. 1.1
Digital Communications Associates



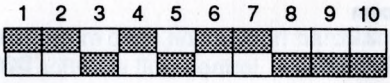
NRAM: &B1, &H1, &R2

HyperAccess
Ver. 3.3
Hilgraeve



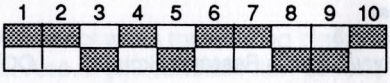
NRAM: Auto* (&B1, &H1, &R2)

Intalk
Ver. 2.11
Palantir Software



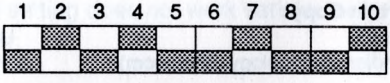
NRAM: Defaults

MacTerminal
Apple Computer



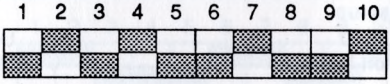
NRAM: Defaults

Master Com
Ver. 1.5
The Software Store



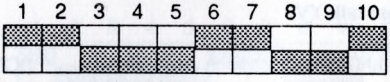
NRAM: Defaults

Microphone
Ver. 1.0
Software Ventures



NRAM: Defaults

Mirror II
Ver. 3.6.12
Softklone



NRAM: &B1, &H1, &R2

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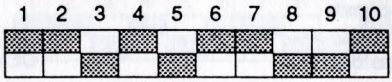
* Indicates the program has an autoconfiguration feature

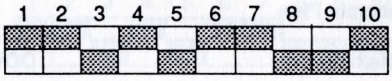
Courier High Speed Modems
Recommended DIP Switch/Interface Settings

Mite
Ver. 4.0
Mycroft Labs



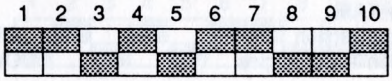
NRAM: Defaults

MLINK
Demo version
Corporate Microsystems



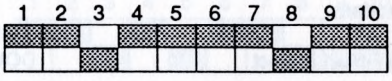
NRAM: Defaults

Omniterm
Ver. 6.06
Lindbergh Systems



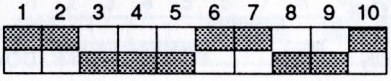
NRAM: &B1, &H1, &R2

OPUS
Ver. 1.03
Public Domain



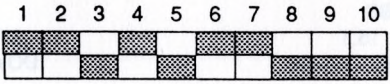
NRAM: &B1, &H1, &R2

PC Board
Ver. 14.1
Clark Development



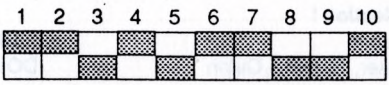
NRAM: &B1, &H1, &R2

PC Talk
Ver. 1.37
Headlands Press



NRAM: Defaults

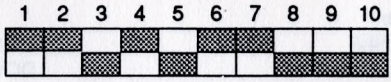
Pibterm
Ver. 5.0
Reflective System, Inc.



&B1, &H1, &R2

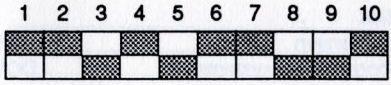
Courier High Speed Modems
Recommended DIP Switch/Interface Settings

Procomm
Ver. 2.4.2
Datastorm



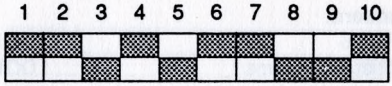
NRAM: Defaults

Procomm Plus
Ver. 1.0
Datastorm



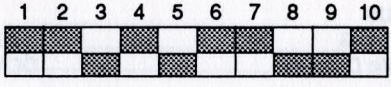
NRAM: &B1, &H1, &R2

Pro-YAM
Demo version
Omen Technologies



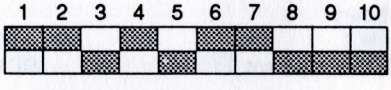
NRAM: &B1, &H1, &R2

Qmodem
Ver. 4.0
The Forbin Project



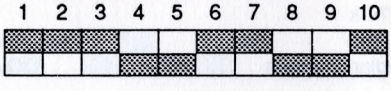
NRAM: &B1, &H1, &R2

QS Call
Ver. 3.0
Quality Software



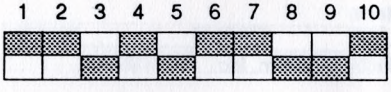
NRAM: Defaults

RBBS
Ver. 15.1
Public Domain



NRAM: &H1, &R2

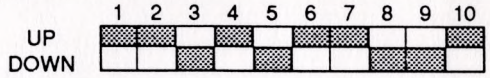
Reflection I
Ver. 1.4
Walker, Richer & Quinn



NRAM: Defaults

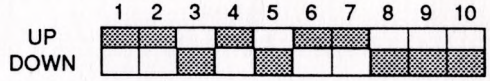
Courier High Speed Modems
Recommended DIP Switch/Interface Settings

Respond/Async
Ver. 4.1
Software Synergy



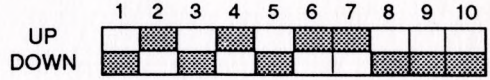
NRAM: &B1, &H1, &R2

SimPC
Ver. 2.2
Simware



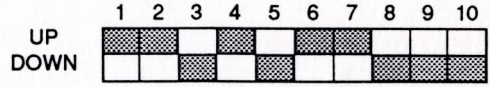
NRAM: Defaults

Smartcom
Ver. 2.2
Hayes Microcomputer Products



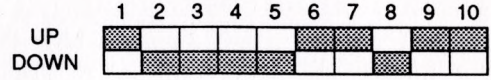
NRAM: Defaults

SmartTerm
Ver. 1.1
Persoft



NRAM: Defaults

Wildcat
Ver. 1.1
Mustang Software



NRAM: &A0, &B1, &H1, &R2, &Y3